class MultiThread extends Thread

{

public void run()

{

for(int i=1;i<=5;i++)

{

if(i%2==0)

{

System.out.println(i);

try{

Thread.sleep(15000);

}

catch(Exception e)

{

System.out.println(e);

}

}

}

}

}

class Main

{

public static void main(String args[])

{

MultiThread t=new MultiThread();

MultiThread t1=new MultiThread();

MultiThread t2=new MultiThread();

t.start();

t1.start();

t2.start();

//System.out.println(t.getName());

}

}